ELSEVIER

European Journal of Obstetrics & Gynecology and Reproductive Biology 82 (1999) 237–239

EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY

Author index

Volume 82 (1999)

Aarnoudse, J.G., see Onrust, S. **82**, 41
Abad, A., Cazorla, E., Ruiz, F., Aznar, I., Asins, E., Llixiona, J., Meigs' syndrome with elevated CA125: case report and review of the literature **82**, 97
Achiron, A., see Orvieto, R. **82**, 191
Achiron, R., see Orvieto, R. **82**, 191
Adinma, J.I., see Ahaneku, J.E. **82**, 53
Ahaneku, G.I., see Ahaneku, J.E. **82**, 53
Ahaneku, J.E., Adinma, J.I., Nwosu, O.B., Ahaneku, G.I., Farotimi, A., Analike, R., Lipid and lipoprotein cardiovascular risk factor changes during normal pregnancy in Africans **82**, 53
Amicarelli, F., see Chiaffarino, F. **82**, 63
Analike, R., see Ahaneku, J.E. **82**, 53
Are, P., see Guariglia, L. **82**, 5
Arulkumaran, S., see Chua, S. **82**, 185
Asins, E., see Abad, A. **82**, 97
Avşar, F., see Kara, S.A. **82**, 47
Aydemir, V., see Özeren, M. **82**, 11
Aznar, I., see Abad, A. **82**, 97

Barahona, M., see Bartha, J.L. **82**, 201
Bar-Hava, I., see Orvieto, R. **82**, 191
Bartha, J.L., Comino-Delgado, R., Lymphocyte subpopulations in intrauterine growth retardation in women with or without previous pregnancies **82**, 23
Bartha, J.L., Comino-Delgado, R., Bedoya, F.J., Barahona, M., Lubian, D., Garcia-Benasach, F., Maternal serum nitric oxide levels associated with biochemical and clinical parameters in hypertension in pregnancy **82**, 201
Bedoya, F.J., see Bartha, J.L. **82**, 201
Beintema, J.J., see Kauffman, H.F. **82**, 111
Ben-Rafael, Z., see Peleg, D. **82**, 1
Berchuck, A., Carney, M.E., Futreal, P.A., Genetic susceptibility testing and prophylactic oophorectomy **82**, 159
Berends, M.J.W., Kleibeuker, J.H., de Vries, E.G.E., Mourits, M.J.E., Hollema, H., Pras, E., van der Zee, A.G.J., The importance of family history in young patients with endometrial cancer **82**, 139
Berns, E.M.J.J., see Schuyer, M. **82**, 147
Bertola, E., see Chiaffarino, F. **82**, 63
Blok, L.J., see Koopman, E. **82**, 135
Bolívar-Flores, Y.J., see Carranza-Lira, S. **82**, 77
Bonkhoff, H., see Friedrich, M. **82**, 85
Brand, R., see Egberts, J. **82**, 35
Brinkmann, A.O., see Koopman, E. **82**, 135
Brunner, H.G., Ligtenberg, M.J.L., Testing for inherited susceptibility to breast and ovarian cancer **82**, 143
Bühler, K., see Kato, K. **82**, 223
Bukovsky, I., see Lurie, S. **82**, 19
Buonaguidi, A., see Chiaffarino, F. **82**, 63

Canbaz, M.A., Üstün, C., Koçak, I., Yanik, F.F., The comparison of gonadotropin-releasing hormone agonist therapy and intraperitoneal Ringer's lactate solution in prevention of postoperative adhesion formation in rat models **82**, 219
Cardoso, C., see Clode, N. **82**, 17
Carney, M.E., see Berchuck, A. **82**, 159
Carranza-Lira, S., Sauer-Ramírez, R., Bolívar-Flores, Y.J., Neovagina with cultured allogenic epidermal sheets **82**, 77
Çaydere, M., see Kara, S.A. **82**, 47
Cazorla, E., see Abad, A. **82**, 97
Chao, H.-T., see Wang, P.-H. **82**, 89
Chatenoud, L., see Chiaffarino, F. **82**, 63
Chiaffarino, F., Chatenoud, L., Dindelli, M., Meschia, M., Buonaguidi, A., Amicarelli, F., Surace, M., Bertola, E., Di Cintio, E., F. Parazzini, F., Reproductive factors, family history, occupation and risk of urogenital prolapse **82**, 63
Chiang, H., see Wang, P.-H. **82**, 89
Christensen, B., Endometriosis – A clinically malignant disease **82**, 233
Christensen, B., see Henkel, A. **82**, 209
Chua, S., Yam, J., Razvi, K., Yeong, S.M., Arulkumaran, S., Intrapartum fetal oxygen saturation monitoring in a busy labour ward **82**, 185
Clode, N., Mendonça, E., Stone, R., Soares, L., Cardoso, C., Graça, L.M., Coelho Rosa, F., Bartter's syndrome and pregnancy **82**, 17
Coebergh, J.W., see Zweemer, R.P. **82**, 151
Coelho Rosa, F., see Clode, N. **82**, 17
Cohen, Y., see Piura, B. **82**, 93
Comino-Delgado, R., see Bartha, J.L. **82**, 23
Comino-Delgado, R., see Bartha, J.L. **82**, 201
Conte, M., see Guariglia, L. **82**, 5

de Bruijn, H.W.A., see Kauffman, H.F. **82**, 111
Derksen, C., see Schuyer, M. **82**, 147
de Vries, E.G.E., see Berends, M.J.W. **82**, 139
Di Cintio, E., see Chiaffarino, F. **82**, 63
Dietrich, M., Osmers, R.G.W., Grobe, G., Zech, G., Suren, A., Krauß, T., Sander, H., Fischer, G., Kuhn, W., Limitations of the evaluation of adnexal masses by its macroscopic aspects, cytology and biopsy **82**, 57
Dinç, H., see Özeren, M. **82**, 11
Dindelli, M., see Chiaffarino, F. **82**, 63

Egberts, J., van den Bosch, N., Brand, R., Nitric oxide metabolites, cyclic guanosine 3',5' monophosphate and dimethylarginines during and after uncomplicated pregnancies: a longitudinal study **82**, 35
Ekmen, Ü., see Özeren, M. **82**, 11
Ergeneli, M.H., Silver nitrate for Bartholin gland cysts **82**, 231
Eskes, T.K.A.B., Genes and gynecology, organized by the Wim Schellekens Foundation. Introduction **82**, 123
Evers, J.L.H., Genes and gynaecology, who cares? **82**, 165

PII: S0301-2115(98)00339-X

Farotimi, A., see Ahaneku, J.E. **82**, 53
Fieret, J.H., see Schuyer, M. **82**, 147
Fischer, G., see Dietrich, M. **82**, 57
Foekens, J.A., see Schuyer, M. **82**, 147
Fotopoulos, A., see Kehagias, D.T. **82**, 213
Friedrich, M., Villena-Heinsen, C., Mink, D., Bonkhoff, H., Schmidt, W., Carcinosarcoma, endometrial intraepithelial carcinoma and endometriosis after tamoxifen therapy in breast cancer **82**, 85
Fujii, H., see Koshiyama, M. **82**, 227
Futreal, P.A., see Berchuck, A. **82**, 159

Garcia-Benasach, F., see Bartha, J.L. **82**, 201
Gille, J.J.P., see Zweemer, R.P. **82**, 151
Gouliamos, A.D., see Kehagias, D.T. **82**, 213
Graça, L.M., see Clode, N. **82**, 17
Grobe, G., see Dietrich, M. **82**, 57
Guariglia, L., Conte, M., Are, P., Rosati, P., Ultrasound-guided fine needle aspiration of ovarian cysts during pregnancy **82**, 5

Hayashi, M., see Koshiyama, M. **82**, 227
Helmerhorst, Th.J.M., see Koopman, E. **82**, 135
Henkel, A., Christensen, B., Schindler, A.E., Endometriosis: a clinically malignant disease **82**, 209
Henzen-Logmans, S.C., see Schuyer, M. **82**, 147
Herruzo, A.J., see Miño, M. **82**, 29
Higham, J.M., Shaw, R.W., Clinical associations with objective menstrual blood volume **82**, 73
Hollema, H., see Berends, M.J.W. **82**, 139
Honda, Y., see Tohya, T. **82**, 217
Horowitz, J., see Piura, B. **82**, 93
Hovenga, H., see Kauffman, H.F. **82**, 111
Huikeshoven, F.J.M., see Koopman, E. **82**, 135

Imai, A., see Matsunami, K. **82**, 81

Jacobs, I.J., see MacDonald, N.D. **82**, 155
Jacobs, I.J., see Zweemer, R.P. **82**, 151

Kara, S.A., Toppare, M.F., Avşar, F., Çaydere, M., Placental aging, fetal prognosis and fetomaternal doppler indices **82**, 47
Karvounis, E.E., see Kehagias, D.T. **82**, 213
Kato, K., Bühler, K., Schindler, A.E., Computer based, temperature controlled bipolar electrocoagulation system. III. Effect on pregnancy rate in the rat **82**, 223
Kauffman, H.F., Hovenga, H., de Bruijn, H.W.A., Beintema, J.J., Eosinophil derived neurotoxin (EDN) levels in commercial human urinary preparations of glycoprotein hormones **82**, 111
Kehagias, D.T., Karvounis, E.E., Fotopoulos, A., Gouliamos, A.D., Retroperitoneal mucinous cystadenoma **82**, 213
Kenemans, P., see Zweemer, R.P. **82**, 151
Kennedy, S., The genetics of endometriosis **82**, 129
Kleibeuker, J.H., see Berends, M.J.W. **82**, 139
Klijn, J.G.M., see Schuyer, M. **82**, 147
Knapen, M.F.C.M., Zusterzeel, P.L.M., Peters, W.H.M., Steegers, E.A.P., Glutathione and glutathione-related enzymes in reproduction. A review **82**, 171
Kobashi, Y., see Kodama, J. **82**, 107
Koçak, I., see Canbaz, M.A. **82**, 219
Kodama, J., Miyagi, Y., Seki, N., Tokumo, K., Yoshinouchi, M., Kobashi, Y., Okuda, H., Kudo, T., Serum C-reactive protein as a prognostic factor in patients with epithelial ovarian cancer **82**, 107
Konishi, M., see Koshiyama, M. **82**, 227
Koopman, E., Blok, L.J., Brinkmann, A.O., Helmerhorst, Th.J.M., Huikeshoven, F.J.M., Differential gene expression in progesterone-sensitive and progesterone-insensitive endometrial carcinoma cells **82**, 135
Koshiyama, M., Fujii, H., Konishi, M., Nanno, H., Hayashi, M., Tauchi, K., Yoshida, M., Recurrent clear cell carcinoma of the ovary changing into producing parathyroid hormone-related protein (PTH-rP) with hypercalcemia **82**, 227
Krauß, T., see Dietrich, M. **82**, 57
Kudo, T., see Kodama, J. **82**, 107
Kuhn, W., see Dietrich, M. **82**, 57
Kullmer, U., Stenger, K., Milch, W., Zygmunt, M., Sachsse, S., Münstedt, K., Self-concept, body image, and use of unconventional therapies in patients with gynaecological malignancies in the state of complete remission and recurrence **82**, 101

Lai, C.-R., see Wang, P.-H. **82**, 89
Lee, S.-D., see Wang, P.-H. **82**, 89
Lee, W.-L., see Wang, P.-H. **82**, 89
Ligtenberg, M.J.L., see Brunner, H.G. **82**, 143
Llixiona, J., see Abad, A. **82**, 97
Look, M.P., see Schuyer, M. **82**, 147
Lubian, D., see Bartha, J.L. **82**, 201
Lurie, S., Sherman, D., Bukovsky, I., Omphalocele delivery enigma: the best mode of delivery still remains dubious **82**, 19

MacDonald, N.D., Jacobs, I.J., Is there a place for screening in ovarian cancer? **82**, 155
Matsunami, K., Imai, A., Tamaya, T., Takagi, H., Noda, K., Brain metastasis as first manifestation of ovarian cancer **82**, 81
Meijer-van Gelder, M.E., see Schuyer, M. **82**, 147
Meirovitz, M., see Piura, B. **82**, 93
Mendonça, E., see Clode, N. **82**, 17
Menko, F.H., see Zweemer, R.P. **82**, 151
Meschia, M., see Chiaffarino, F. **82**, 63
Milch, W., see Kullmer, U. **82**, 101
Mink, D., see Friedrich, M. **82**, 85
Miño, M., Puertas, A., Miranda, J.A., Herruzo, A.J., Amnioinfusion in term labor with low amniotic fluid due to rupture of membranes: a new indication **82**, 29
Miranda, J.A., see Miño, M. **82**, 29
Miyagi, Y., see Kodama, J. **82**, 107
Miyoshi, J., see Tohya, T. **82**, 217
Mourits, M.J.E., see Berends, M.J.W. **82**, 139
Münstedt, K., see Kullmer, U. **82**, 101

Nanno, H., see Koshiyama, M. **82**, 227
Ng, H.-T., see Wang, P.-H. **82**, 89
Noda, K., see Matsunami, K. **82**, 81
Noy, S., see Orvieto, R. **82**, 191
Nwosu, O.B., see Ahaneku, J.E. **82**, 53

Okamura, H., see Tohya, T. **82**, 217
Okuda, H., see Kodama, J. **82**, 107
Onrust, S., Santema, J.G., Aarnoudse, J.G., Pre-eclampsia and the HELLP syndrome still cause maternal mortality in the Netherlands and other developed countries; can we reduce it? **82**, 41
Oosterwijk, J.C., Genetic aspects of (gynecological) tumours **82**, 125
Oosterwijk, J.C., Prenatal diagnosis on fetal cells from maternal blood: approaches and perspectives **82**, 169
Orvieto, R., Achiron, R., Rotstein, Z., Noy, S., Bar-Hava, I., Achiron, A., Pregnancy and multiple sclerosis: a 2-year experience **82**, 191
Orvieto, R., see Peleg, D. **82**, 1
Osmers, R.G.W., see Dietrich, M. **82**, 57
Özeren, M., Dinç, H., Ekmen, Ü., Senekayli, C., Aydemir, V., Umbilical and middle cerebral artery Doppler indices in patients with preeclampsia **82**, 11

Parazzini, F., see Chiaffarino, F. **82**, 63
Peleg, D., Orvieto, R., Sirota, L., Ben-Rafael, Z., Neonatal atrial flutter following fetal exposure to vibroacoustic stimulation **82**, 1
Peters, W.H.M., see Knapen, M.F.C.M. **82**, 171

Piura, B., Meirovitz, M., Cohen, Y., Horowitz, J., Dermatomyositis and peritoneal papillary serous carcinoma **82**, 93
Pras, E., see Berends, M.J.W. **82**, 139
Puertas, A., see Miño, M. **82**, 29

Razvi, K., see Chua, S. **82**, 185
Rosati, P., see Guariglia, L. **82**, 5
Rotstein, Z., see Orvieto, R. **82**, 191
Ruiz, F., see Abad, A. **82**, 97

Sachsse, S., see Kullmer, U. **82**, 101
Sander, H., see Dietrich, M. **82**, 57
Santema, J.G., see Onrust, S. **82**, 41
Sauer-Ramírez, R., see Carranza-Lira, S. **82**, 77
Schellekens, L.A., Genes and gynaecology. Hereditary factors in benign and malignant gynaecologic disorders. Introduction **82**, 121
Schindler, A.E., see Henkel, A. **82**, 209
Schindler, A.E., see Kato, K. **82**, 223
Schmidt, W., see Friedrich, M. **82**, 85
Schuyer, M., Henzen-Logmans, S.C., van der Burg, M.E.L., Fieret, J.H., Derksen, C., Look, M.P., Meijer-van Gelder, M.E., Klijn, J.G.M., Foekens, J.A., Berns, E.M.J.J., Genetic alterations in ovarian borderline tumours and ovarian carcinomas **82**, 147
Seki, N., see Kodama, J. **82**, 107
Senekayli, C., see Özeren, M. **82**, 11
Shaw, P.A., see Zweemer, R.P. **82**, 151
Shaw, R.W., see Higham, J.M. **82**, 73
Sherman, D., see Lurie, S. **82**, 19
Sirota, L., see Peleg, D. **82**, 1
Soares, L., see Clode, N. **82**, 17
Steegers, E.A.P., see Knapen, M.F.C.M. **82**, 171
Stenger, K., see Kullmer, U. **82**, 101
Stone, R., see Clode, N. **82**, 17
Surace, M., see Chiaffarino, F. **82**, 63
Suren, A., see Dietrich, M. **82**, 57

Takagi, H., see Matsunami, K. **82**, 81
Tamaya, T., see Matsunami, K. **82**, 81
Tauchi, K., see Koshiyama, M. **82**, 227
Tohya, T., Yoshimura, T., Honda, Y., Miyoshi, J., Okamura, H., Unsuspected extra-adrenal pheochromocytoma simulating ovarian tumor **82**, 217
Tokumo, K., see Kodama, J. **82**, 107
Toppare, M.F., see Kara, S.A. **82**, 47
Tseng, J.-Yu., see Wang, P.-H. **82**, 89
Tuinman, M., see Verhoeven, J.J. **82**, 69

Üstün, C., see Canbaz, M.A. **82**, 219

Van Bogaert, L.J., The relation between height, foot length, pelvic adequacy and mode of delivery **82**, 195
van den Bosch, N., see Egberts, J. **82**, 35
van der Burg, M.E.L., see Schuyer, M. **82**, 147
van der Zee, A.G.J., see Berends, M.J.W. **82**, 139
van Diest, P.J., see Zweemer, R.P. **82**, 151
Van Dongen, P.W.J., see Verhoeven, J.J. **82**, 69
Verheijen, R.H.M., see Zweemer, R.P. **82**, 151
Verhoeven, J.J., Tuinman, M., van Dongen, P.W.J., Joint hypermobility in African non-pregnant nulliparous women **82**, 69
Villena-Heinsen, C., see Friedrich, M. **82**, 85

Wang, P.-H., Yuan, C.-C., Lai, C.-R., Chao, H.-T., Tseng, J.-Yu., Chiang, H., Lee, W.-L., Lee, S.-D., Ng, H.-T., Rapid progression of squamous cell carcinoma of the cervix after hyperbaric oxygenation **82**, 89

Yam, J., see Chua, S. **82**, 185
Yanik, F.F., see Canbaz, M.A. **82**, 219
Yeong, S.M., see Chua, S. **82**, 185
Yoshida, M., see Koshiyama, M. **82**, 227
Yoshimura, T., see Tohya, T. **82**, 217
Yoshinouchi, M., see Kodama, J. **82**, 107
Yuan, C.-C., see Wang, P.-H. **82**, 89

Zech, G., see Dietrich, M. **82**, 57
Zusterzeel, P.L.M., see Knapen, M.F.C.M. **82**, 171
Zweemer, R.P., Verheijen, R.H.M., Menko, F.H., Gille, J.J.P., van Diest, P.J., Coebergh, J.W., Shaw, P.A., Jacobs, I.J., Kenemans, P., Differences between hereditary and sporadic ovarian cancer **82**, 151
Zygmunt, M., see Kullmer, U. **82**, 101

ELSEVIER

European Journal of Obstetrics & Gynecology
and Reproductive Biology 82 (1999) 241–242

EUROPEAN JOURNAL OF
OBSTETRICS &
GYNECOLOGY
AND REPRODUCTIVE BIOLOGY

Subject index

Volume 82 (1999)

Adnexal mass **82**, 57
Africans **82**, 53
Amnioinfusion **82**, 29
Anthropometry **82**, 195
Ascites etiology **82**, 97
Aspiration **82**, 5
Atrial flutter **82**, 1

Bartholin cyst **82**, 231
Bartter's syndrome **82**, 17
Beighton score **82**, 69
Biopsy **82**, 57
Biro score **82**, 69
Blood, maternal **82**, 169
Brain metastasis **82**, 81
BRCA1 **82**, 151; **82**, 159
BRCA2 **82**, 159

Cancer **82**, 125
Carcinosarcoma **82**, 85
Cardiovascular risk factor **82**, 53
Catecholamines **82**, 217
Chemotherapy **82**, 93
Clear cell carcinoma **82**, 227
Clinical associations **82**, 73
Complex trait inheritance **82**, 129
Coping **82**, 101
C-reactive protein **82**, 107
CT **82**, 213
Cyclic GMP **82**, 35
Cytology **82**, 57

Dermatomyositis **82**, 93
Diagnosis, prenatal **82**, 169
Dienogest **82**, 209
Differential display PCR **82**, 135
Dimethylarginine **82**, 35
Doppler indices **82**, 47
Doppler ultrasound **82**, 11

Editorial **82**, 169
Electrocoagulation **82**, 223
Endometrial cancer **82**, 139
Endometrial carcinoma **82**, 135
Endometrial intraepithelial carcinoma **82**, 85
Endometriosis **82**, 85; **82**, 129; **82**, 223
Environmental factors **82**, 129
Eosinophil derived neurotoxin **82**, 111
Epidermal sheets **82**, 77
Epithelial ovarian cancer **82**, 107

Erythroblast **82**, 169
Evaluation **82**, 57

Family history **82**, 125
Feasible **82**, 185
Females **82**, 69
Fetal cells **82**, 169
Fetal pulse oximetry **82**, 185
Fetus **82**, 47

Genes **82**, 135
Genetic factors **82**, 139
Genetic predisposition **82**, 129
Genetics **82**, 125; **82**, 169
Genital prolapse **82**, 63
Glutathione **82**, 171
Glutathione peroxidase **82**, 171
Glutathione S-transferase **82**, 171
GNRH-a **82**, 219
Gynaecological cancer **82**, 101

HELLP syndrome **82**, 41
HNPCC **82**, 139
Hereditary **82**, 151
Heredity **82**, 125
Human chorionic gonadotropin **82**, 111
Hyperbaric oxygenation **82**, 89
Hypercalcemia **82**, 227
Hypertension **82**, 201
Hypokalemia **82**, 17

Increased intracranial pressure **82**, 81
Intestinal endometriosis **82**, 209
Intrapartum fetal monitoring **82**, 185
Intraperitoneal adhesions **82**, 219
Intrauterine growth retardation **82**, 23
IVIg **82**, 191

Joint hypermobility **82**, 69

Labor **82**, 35
Laparoscopy **82**, 93
Laparotomy **82**, 93
Linkage analysis **82**, 129
Lipids **82**, 53
Lipoproteins **82**, 53
Low amniotic fluid **82**, 29
Lymphocyte subpopulations **82**, 23; **82**, 201

Macroscopic **82**, 57

PII: S0301-2115(98)00340-6

Magnetic resonance imaging **82**, 81
Management **82**, 231
Maternal mortality **82**, 41
McIndoe **82**, 77
Meigs' syndrome **82**, 97
Menstrual blood loss **82**, 73
Middle cerebral artery **82**, 11
Mode of delivery **82**, 195
Molecular genetics **82**, 151
MRI **82**, 213
Mucinous cystadenoma **82**, 213
Multiple genetic susceptibility loci **82**, 129
Multiple sclerosis **82**, 191

Neovagina **82**, 77
Nitric oxide **82**, 35; **82**, 201
Nulligravidae **82**, 69

Omphalocele **82**, 19
Oophorectomy **82**, 159
Optimal route of delivery **82**, 19
Ovarian cancer **82**, 81; **82**, 151; **82**, 159
Ovarian carcinoma **82**, 93; **82**, 227
Ovarian cysts **82**, 5
Oxford Endometriosis Gene (OXEGENE) study **82**, 129

Paraganglioma **82**, 217
Parathyroid hormone-related protein **82**, 227
Pelvic adequacy **82**, 195
Perinatal outcome **82**, 11; **82**, 201
Peritoneal papillary serous carcinoma **82**, 93
Pheochromocytoma **82**, 217
Placental aging **82**, 47
Post-partum exacerbations **82**, 191
Postoperative adhesions **82**, 219
Preeclampsia **82**, 11; **82**, 41; **82**, 201
Pregnancy **82**, 5; **82**, 17; **82**, 35
Pregnancy complications **82**, 23; **82**, 201
Pregnant women **82**, 53
Progesterone therapy **82**, 135
Prognostic factor **82**, 107

Rapid progression **82**, 89
Rat **82**, 223
Rat model **82**, 219
Reproduction **82**, 171
Reproductive factors **82**, 63
Retroperitoneal tumors **82**, 213
Retrospective analysis **82**, 19
Review **82**, 171
Ribonuclease **82**, 111
Ringer's lactate **82**, 219
Risk factors **82**, 63
Rupture of membranes **82**, 29

Self-concept **82**, 101
Shock **82**, 217
Silver nitrate **82**, 231
Squamous cell carcinoma of the cervix **82**, 89

Tamoxifen **82**, 85
Tanzania **82**, 69
Temperature **82**, 223
Tumor markers **82**, 97

Ultrasound **82**, 5
Umbilical artery **82**, 47
Unconventional therapy **82**, 101
Ureteral endometriosis **82**, 209
Urine **82**, 35
Uterine artery **82**, 47
Uterus **82**, 85

VAST **82**, 1

Y chromosome **82**, 169